Amendments to the Specification:

Please replace the paragraph that begins on page 5, line 11, with the following paragraph:

The imaging service 100 includes a client 110 and a server 120. A digital input device 130 is connected to the client 110. A computer user loads captured images 150 into the client 110 using the digital input device 130. In one embodiment, the digital input device 130 is a digital camera. The computer captures the captured images 150 with a digital camera, which stores the captured images 150 in digital form so that they can be loaded directly into the client 110. In another embodiment, the digital input device 130 is a scanner. The computer user captures the captured images 150 with a conventional camera and uses the scanner to load the captured images 150 into the client 110. The captured images 150 are saved in an appropriate file format, such as a Joint Photographic Experts Group (JPEG) file, a Graphics Interchange Format (GIF) file, or a Portable Network Graphics (PNG) file. The operation of digital cameras and scanners, as well as the various file formats for saving pictures in a computer, are well known to those of skill in the art.

Please replace the paragraph that begins on page 7, line 6, with the following paragraph:

One embodiment of a server 120 is illustrated in FIG. 3. The server 120 includes a processor 310, memory 320, and input/output devices 330. The processor 310, memory 320, and input/output devices 330 are connected through a bus 300. The memory 320 is configured to store instructions which, when executed by the processor 310, perform the method described herein. The memory 320 may also store the captured image and database images used in the method described herein. Input/output devices 330 may include a keyboard, a mouse or other pointing device, a digital camera, a scanner, a disk drive, a monitor, and a printer.